

## WEST Search History

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DATE: Thursday, March 29, 2007

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|-------|----------|-------|-----------|

*DB=PGPB,USPT; PLUR=YES; OP=ADJ*

|                          |     |                                   |      |
|--------------------------|-----|-----------------------------------|------|
| <input type="checkbox"/> | L12 | L11 and dna fragment              | 46   |
| <input type="checkbox"/> | L11 | L10 and transgenic                | 749  |
| <input type="checkbox"/> | L10 | l2 and chlamydomonas              | 754  |
| <input type="checkbox"/> | L9  | L6 and (guanine 37)               | 0    |
| <input type="checkbox"/> | L8  | L6 and (val13 or val389)          | 0    |
| <input type="checkbox"/> | L7  | L6 and (valine 13 or valine 389)  | 0    |
| <input type="checkbox"/> | L6  | L5 and dna fragment               | 180  |
| <input type="checkbox"/> | L5  | L4 and (fragment or portion)      | 1018 |
| <input type="checkbox"/> | L4  | L3 and transgenic                 | 1063 |
| <input type="checkbox"/> | L3  | L2 and plant                      | 1158 |
| <input type="checkbox"/> | L2  | L1 and herbicide                  | 1178 |
| <input type="checkbox"/> | L1  | ppo or protoporphyrinogen oxidase | 7819 |

END OF SEARCH HISTORY

FILE 'AGRICOLA, CAPLUS, BIOSIS' ENTERED AT 12:48:47 ON 29 MAR 2007

L1 7655 S PPO OR PROTOPORPHYRINOGEN OXIDASE  
L2 2158 S L1 AND PLANT?  
L3 438 S L2 AND HERBICIDE  
L4 301 S L3 AND (TOLERA? OR RESIST?)  
L5 14 S L3 AND CHLAMYDOMONAS  
L6 11 DUP REM L5 (3 DUPLICATES REMOVED)  
L7 2 S L4 AND VALINE  
L8 2 DUP REM L7 (0 DUPLICATES REMOVED)  
L9 0 S L4 AND GUANINE  
L10 365 S ((BOYNTON J?) OR (BOYNTON, J?))/AU  
L11 10 S L10 AND PROTOPORPHYRINOGEN  
L12 5 DUP REM L11 (5 DUPLICATES REMOVED)  
L13 317 S ((GILLHAM N?) OR (GILHAM, N?))/AU  
L14 10 S L13 AND PROTOPORPHYRINOGEN  
L15 5 DUP REM L14 (5 DUPLICATES REMOVED)  
L16 24 S ((RANDOLPH-ANDERSON B?) OR (RANDOLPH-ANDERSON, B?))/AU  
L17 4 S L16 AND PROTOPORPHYRINOGEN  
L18 2 DUP REM L17 (2 DUPLICATES REMOVED)  
L19 11 S ((ISHIGE F) OR (ISHIGE, F))/AU  
L20 0 S L19 AND PROTOPORPHYRINOGEN  
L21 1 S L19 AND PROTOPORPHYRINOGEN